

## AMENDMENTS TO THE ABSTRACT

### In the Abstract:

Kindly rewrite the Abstract as follows:

~~"Method for reinitializing count of thread reel length"~~

### Method for Reinitializing Count of Thread Reel Length

### ABSTRACT OF THE DISCLOSURE

This method is distinctive in that: the rotation speed (Vo) obtained with the empty reel empty is recorded beforehand; and, after start-up, the rotation speed (Vd) of the reel that is being formed wound is measured; this. The latter speed corresponds to the maximum speed reached at the end of the a start-up acceleration phase and at the start of the a gradual slowdown phase after the winding phase, and[[,]] this speed is compared to that obtained when the reel was empty[[:]]. [[if]] If the rotation speed (Vd) measured after start-up is substantially equal to or greater than the rotation speed (Vo) obtained when the reel was empty, length metering is then reset[[;]]. [[if]] If the speed after start-up is substantially less than the rotation speed obtained with the reel empty, metering is resumed from the a point where it stopped.